EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	230	148/525.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/06/30 13:57
L2	25	148/525.ccls. and plasma and (descal$5 or clean$5)	US-PGPUB; USPAT	ADJ	ON	2008/06/30 13:57
L3	231	148/565.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/06/30 13:57
L4	25	148/565.ccls. and plasma and (descal$5 or clean$5)	US-PGPUB; USPAT	ADJ	ON	2008/06/30 13:57
L5	141	"148".clas. and plasma and (descal$5 or clean $5) and metal and tensile	US-PGPUB; USPAT	ADJ	ON	2008/06/30 13:57
L6	124	descaling.ti. and metal	US-PGPUB; USPAT	ADJ	ON	2008/06/30 13:57
L7	140	vacuum arc and liquid metal	US-PGPUB; USPAT	ADJ	ON	2008/06/30 13:57
L8	14	vacuum and liquid metal and descaling	US-PGPUB; USPAT	ADJ	ON	2008/06/30 13:57
L9	4	("4555612" | "5554235" | "6088895" | "6585875").PN.	US-PGPUB; USPAT	ADJ	ON	2008/06/30 14:02
S1	1	"20060108034"	US-PGPUB; USPAT	ADJ	ON	2007/12/13 08:34
S2	225	148/525.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/01/02 17:05
S3	25	148/525.ccls. and plasma and (descal$5 or clean$5)	US-PGPUB; USPAT	ADJ	ON	2008/01/02 17:05
S4	228	148/565.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/01/02 17:05
S5	25	148/565.ccls. and plasma and (descal$5 or clean$5)	US-PGPUB; USPAT	ADJ	ON	2008/01/02 17:06
S6	1216	"148".clas. and plasma and (descal$5 or clean $5)	US-PGPUB; USPAT	ADJ	ON	2008/01/03 08:27
S7	1064	"148".clas. and plasma and (descal$5 or clean $5) and metal	US-PGPUB; USPAT	ADJ	ON	2008/01/03 08:27

S8	138	"148".clas. and plasma and (descal$5 or clean $5) and metal and tensile	US-PGPUB; USPAT	ADJ	ON	2008/01/03 08:30
S9	31	"148".clas. and plasma same (descal$5 or clean$5) and metal and tensile	US-PGPUB; USPAT	ADJ	ON	2008/01/03 08:31
S15	1	continuous surface treatment device sequence metal	JPO; DERWENT	ADJ	ON	2008/01/03 09:46
S23	123	descaling.ti. and metal	US-PGPUB; USPAT	ADJ	ON	2008/01/03 10:02
S24	8	descaling.ti. and metal and plasma	US-PGPUB; USPAT	ADJ	ON	2008/01/03 10:03
S25	15	descaling.ti. and metal and (plasma or vacuum)	US-PGPUB; USPAT	ADJ	ON	2008/01/03 10:31
S26	0	("7275920").PN.	JPO	OR	OFF	2008/01/04 09:10
S27	0	("7275920").PN.	JPO	OR	OFF	2008/01/04 09:10
S28	5	continuous surface treatment device	JPO	ADJ	ON	2008/01/04 09:10
S29	1	plasma descaling and liquid metal	US-PGPUB; USPAT	ADJ	ON	2008/01/04 15:09
S30	137	vacuum arc and liquid metal	US-PGPUB; USPAT	ADJ	ON	2008/01/04 15:10
S31	2	vacuum arc and liquid metal and descaling	US-PGPUB; USPAT	ADJ	ON	2008/01/04 15:10
S32	14	vacuum and liquid metal and descaling	US-PGPUB; USPAT	ADJ	ON	2008/01/04 15:11
S33	2	vacuum and hot galvan $7 and descaling	US-PGPUB; USPAT	ADJ	ON	2008/01/04 15:14
S34	4	vacuum same descaling and galvan $6	US-PGPUB; USPAT	ADJ	ON	2008/01/04 15:16
S35	35	liquid metal and descaling	US-PGPUB; USPAT	ADJ	ON	2008/01/04 15:24
S36	2	induction heat$5 and descaling same vacuum	US-PGPUB; USPAT	ADJ	ON	2008/01/04 15:42
S37	41	vacuum and galvan$7 and descaling	US-PGPUB; USPAT	ADJ	ON	2008/01/04 15:46

S38	13	galvanizing same stainless steel same strip	US-PGPUB; USPAT	ADJ	ON	2008/01/04 15:54
S39	1	galvanizing same stainless steel same strip same liquid	US-PGPUB; USPAT	ADJ	ON	2008/01/04 15:55
S40	1	("4409265").PN.	US-PGPUB; USPAT	OR	OFF	2008/01/04 16:08

6/30/2008 2:03:44 PM
C:\ Documents and Settings\ cfogarty\ My Documents\ EAST\ Workspaces\ 10534221.wsp